

What is claimed is:

1. A device for displaying at least one article of hosiery, comprising a main body having a hosiery attachment region defined by a multiplicity of openings formed through the main body in an array extending in both a longitudinal extent and a transverse extent of the main body, each opening being of a configuration adapted for extension therethrough of a fastener element for securing an article of hosiery to the main body.
2. A hosiery displaying device according to claim 1, wherein the array of the multiplicity of openings forms a grid wherein the openings are generally uniformly spaced relative to one another.
3. A hosiery displaying device according to claim 2, wherein the multiplicity of openings are generally arranged in longitudinal rows and transverse columns relative to one another.
4. A hosiery displaying device according to claim 1, wherein the main body is generally planar and of a regular geometric shape with the array of the multiplicity of openings disposed generally symmetrically of the longitudinal extent of the main body.
5. A hosiery displaying device according to claim 4, wherein the main body is generally rectangular and the array of the multiplicity of openings is correspondingly rectangular and centered symmetrically with respect thereto.
6. A hosiery displaying device according to claim 1, and further comprising a hanger portion extending from the main body generally centrally with respect to the longitudinal extent thereof.
7. A hosiery displaying device according to claim 6, wherein the hanger portion comprises a hook-shaped projection from the main body.
8. A hosiery displaying device according to claim 7, wherein the hook-shaped projection defines an entrance slot extending angularly away from the main body for receiving a hanging support for suspension of the main body therefrom.
9. A hosiery displaying device according to claim 8, wherein the hook-shaped projection includes a flexible hook portion yieldable to open the entrance slot.
10. A hosiery displaying device according to claim 1, and further comprising a stabilizing portion extending from the main body for supporting engagement with an article of hosiery when secured to the main body.

11. A hosiery displaying device according to claim 6, and further comprising a stabilizing portion extending from the main body opposite the hanger portion for supporting engagement with an article of hosiery when secured to and suspended from the main body.

12. A hosiery displaying device according to claim 10, wherein the stabilizing portion is generally U-shaped with respect to the main body.